NEBRASKA ADMINISTRATIVE CODE

Title 129 – Department of Environmental Quality

Chapter 25 – NITROGEN OXIDES (CALCULATED AS NITROGEN DIOXIDE); EMISSIONS STANDARDS FOR STATIONARY SOURCES

001 No owner or operator of an installation producing nitric acid, either as an end product or for use in intermediate steps in production of other products, will allow emissions of oxides of nitrogen (calculated as nitrogen dioxide) to exceed 5.5 pounds per ton of 100 percent nitric acid produced, or a concentration equivalent to 400 parts per million (ppm) by volume, whichever is more stringent. Compliance with the nitrogen oxides emission limit is determined using the arithmetic average of three contiguous one-hour periods.

002 Section 001 of this Chapter shall apply unless:

~~001.01~~002.01 The installation is subject to 40 CFR 60, Subpart Ga;

~~001.02~~002.02 a more stringent oxides of nitrogen standard for nitric acid production is specified in the underlying requirements of an applicable federal rule; or

~~001.03~~002.03 a more stringent oxides of nitrogen standard for nitric acid production is specified within a construction permit issued pursuant to this Title.

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Enabling Legislation: Neb. Rev. Stat. §§81-1504(1)(2); 81-1505(1)(12)

Legal Citation: Title 129, Ch. 25, Nebraska Department of Environmental Quality

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